

**Course Schedule, group M20-423****MONDAY**

08:30 — 10:05	■ LEC	Opt	Military Training	📍 DOT
10:15 — 16:05	■ SEM	Opt	Military Training	📍 DOT

**TUESDAY**

10:15 — 11:50	■ LEC	Elect	Computer technologies: computer-aided design of integrated circuits	🎓 Kalashnikov O.A. 📍 DOT
	■ SEM	Elect	Computer technologies: computer-aided design of integrated circuits	🎓 Kalashnikov O.A., Nekrasov P.V. 📍 DOT
12:45 — 14:20	■ SEM		Foreign Language	🎓 Morozova E.V. 📍 DOT
14:30 — 15:15	■ LEC	Elect	High-Performance Computing Systems	🎓 Butuzov V.A. 📍 DOT
	■ LEC	Elect	Physical Principles of Nanoelectronics	🎓 Krasnyuk A.A. 📍 DOT
15:20 — 17:00	■ SEM	Elect	High-Performance Computing Systems	🎓 Butuzov V.A. 📍 DOT
	■ SEM	Elect	Physical Principles of Nanoelectronics	🎓 Krasnyuk A.A. 📍 DOT

**WEDNESDAY**

08:30 — 10:05	■ LEC	Elect	Reliability and radiation resistance of integrated circuits	🎓 Zebrev G.I. 📍 DOT
	■ LAB	Elect	Principles of Nuclear Electronics	🎓 Atkin E.V. 📍 DOT
10:15 — 11:50	■ SEM	Elect	Reliability and radiation resistance of integrated circuits	🎓 Zebrev G.I. 📍 DOT
	■ SEM	Elect	Principles of Nuclear Electronics	🎓 Atkin E.V. 📍 DOT
	■ LAB	Elect	Reliability and radiation resistance of integrated circuits	🎓 Zebrev G.I. 📍 DOT
	■ LEC	Elect	Principles of Nuclear Electronics	🎓 Atkin E.V. 📍 DOT
12:45 — 14:20	■ LEC	Elect	Materials Science	🎓 Gromov D.V., Krasnyuk A.A. 📍 DOT
	■ LEC	Elect	Sensors and gauges in microelectronics	🎓 Podlepetskiy B.I. 📍 DOT
14:30 — 16:05	■ SEM	Elect	Materials Science	🎓 Krasnyuk A.A., Gromov D.V. 📍 DOT
	■ SEM	Elect	Sensors and gauges in microelectronics	🎓 Podlepetskiy B.I. 📍 DOT

**THURSDAY**

09:20 — 11:00	■ LEC		Theoretical physics: fundamentals of nanoelectronics	🎓 Zebrev G.I. 📍 DOT
	■ SEM		Theoretical physics: fundamentals of nanoelectronics	🎓 Zebrev G.I. 📍 DOT
11:05 — 12:40	■ LEC	Elect	Computer technologies: architecture and design of microprocessor systems	🎓 Osipenko P.N. 📍 DOT
	■ SEM	Elect	Computer technologies: architecture and design of microprocessor systems	🎓 Osipenko P.N. 📍 DOT
13:35 — 15:15	■ LEC		Electromagnetic Compatibility (Emc) (2020-09-03 — 2020-09-24)	🎓 Shurenkov V.V. 📍 DOT
	■ SEM		Electromagnetic Compatibility (Emc) (2020-10-01 — 2020-12-17)	🎓 Shurenkov V.V. 📍 DOT
15:20 — 16:05	■ SEM		Electromagnetic Compatibility (Emc) (2020-09-03 — 2020-10-22)	🎓 Shurenkov V.V. 📍 DOT